

Oracle Insurance IBRU Portal Configuration

October 2008

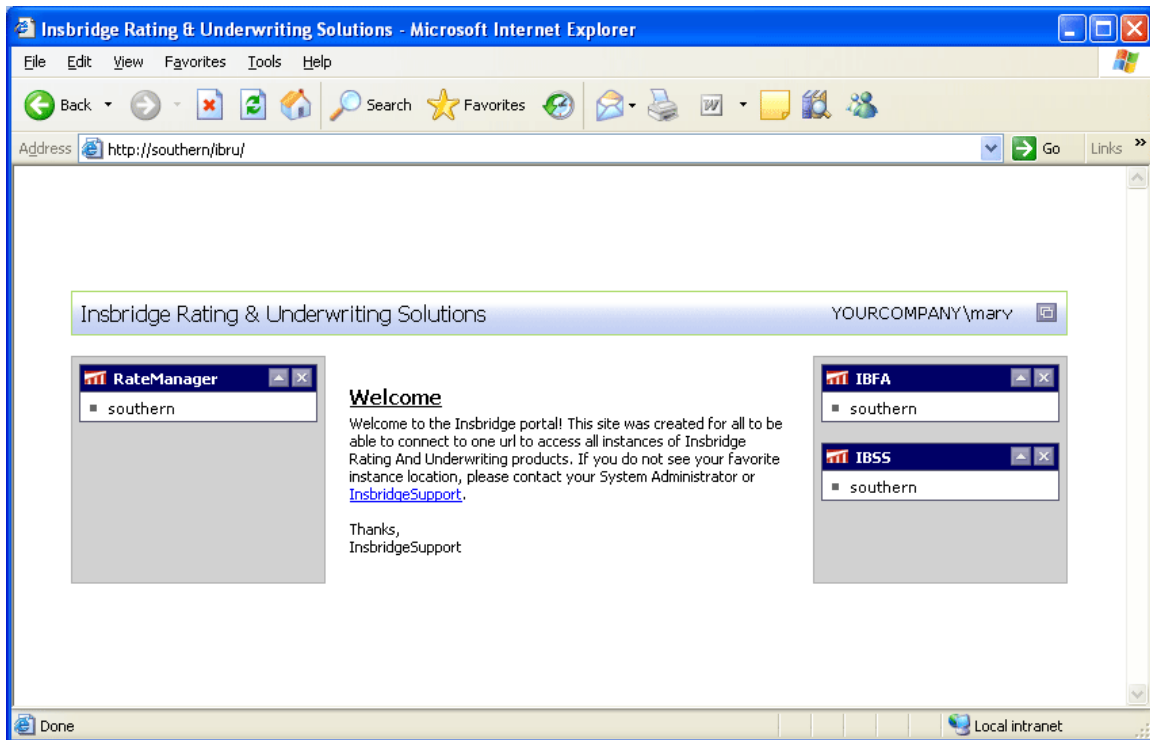
Oracle Insurance Insbridge Rating and Underwriting Portal Configuration

INTRODUCTION

The Oracle Insurance Insbridge Rating and Underwriting Portal (Portal) is a single point of access to the Oracle Insurance Insbridge Rating and Underwriting (IBRU) system. The portal is a Windows Authenticated web application that contains links to the main IBRU components:

- Oracle Insurance Insbridge Rating and Underwriting RateManager (RateManager)
- Oracle Insurance Insbridge Rating and Underwriting Framework Administrator (IBFA)
- Oracle Insurance Insbridge Rating and Underwriting SoftRater Server (IBSS)

Access to each component is determined by permissions set by the system administrator. Anonymous access is disabled on this web by default. Any version of RateManager from 3.8 onwards can have a portal created.



CONFIGURATION

You will not be able to configure the portal unless you have access to the server where IBRU has been installed. If you are going to create an IBSS link, you also must know what port IBSS is using.

1. Verify that a "Global" database connection named "controller" was created in IBFA. You will use this connection to point to your IB_CLIENT security database. If not, you will need to create one.

2. Create or Update your RateManager user(s) to be network user(s), and update the RateManager usernames to match the username used by your LDAP database.
3. The following virtual directory will be created as a part of the Oracle Insurance Insbridge Framework installation.

[http://\[MACHINE_NAME\]/IBRU](http://[MACHINE_NAME]/IBRU)

In this directory, locate: [\[INSBRIDGE_INSTALL_DIR\]\Webs\IBRU\Xml](#)

Using the table below, create and then add files for IBFA, IBSS and RateManager.

ELEMENT	DATATYPE	DESCRIPTION	REQUIRED
<loc>		Insbridge document namespace node	Y
<machine>		Batch request node	Y
D	String	Description displayed on the portal	Y
V	String	URL to the Skywire Application	Y

File Name: IBFA.xml

Code:

```
<loc>
<machine d="Localhost" v="http://localhost/IBFA" />
</loc>
```

File Name: IBSS.xml

Code:

```
<loc>
<machine d="Localhost" v="http://localhost:XXXX/IBSS" />
</loc>
```

Where XXXX is the port used. For example, in WebSphere, IBSS uses port 9080. For WebLogic, IBSS uses port 7001.

File Name: RMXX.xml

Code:

```
<loc>
<machine d="Localhost"
v="http://localhost/RMXX/LoginApps/Network/RM.aspx" />
</loc>
```

For versions 3.8 and 3.9, you will have to define the version of RateManager being used. For example, if you are on RateManager 3.9, you will create RM39.xml.

For version 3.10 and greater, you will only need to use RM. No version number will be required. You will create RM.xml.

4. After you have created the files, add them to the [\[INSBRIDGE_INSTALL_DIR\]\Webs\IBRU\Xml](#) directory. When you complete the tasks above, your user(s) will now have a single sign-on point for IBRU.

NOTE: You can create and use all three options or just the ones you need.



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